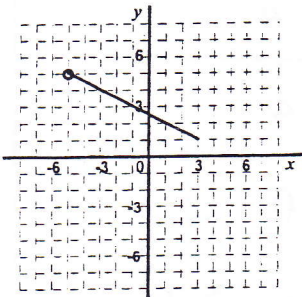
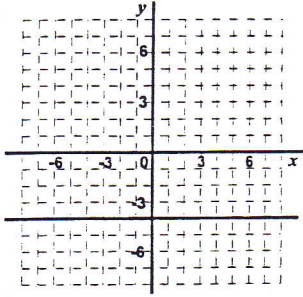
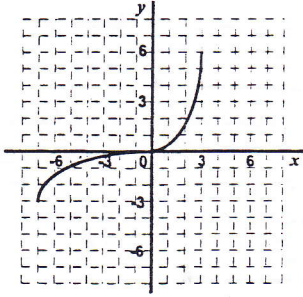
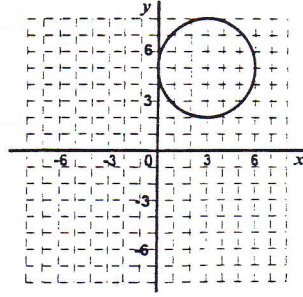
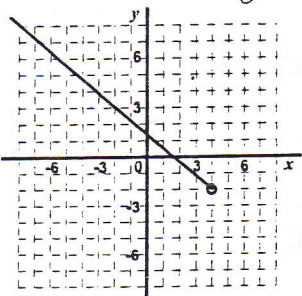
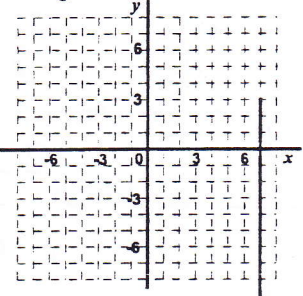
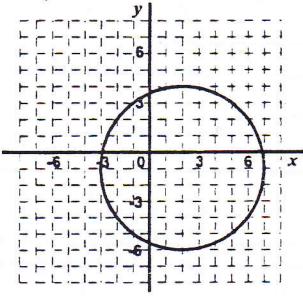
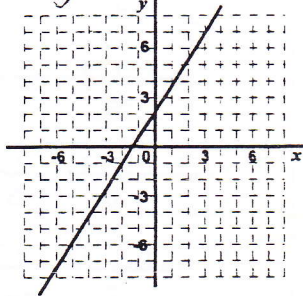
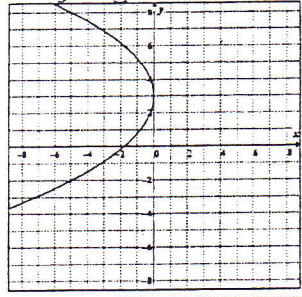
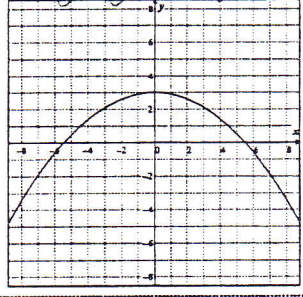
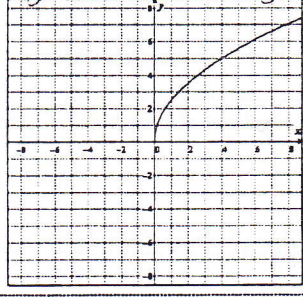
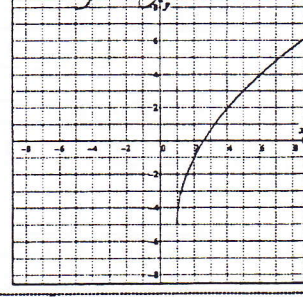
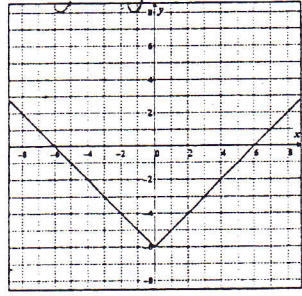
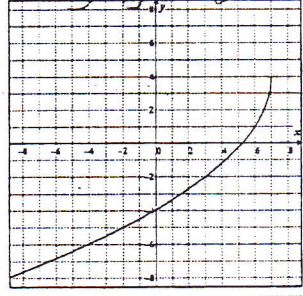
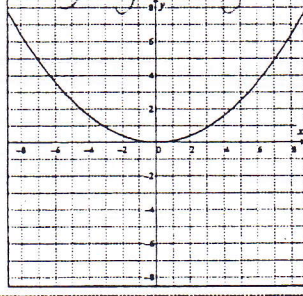
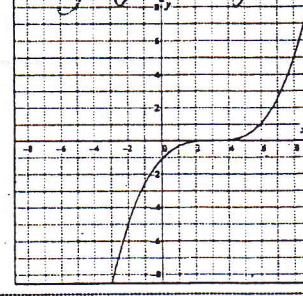


Date:

State the Domain and Range of each of the given relations in the space provided. Assume that graphs drawn to the edge of the grid continue on infinitely.

			
$D: \{x -5 < x < 3, x \in \mathbb{R}\}$ $R: \{y 1 \leq y < 5, y \in \mathbb{R}\}$	$D: \{x x \in \mathbb{R}\}$ $R: \{y y = -4\}$	$D: \{x -7 \leq x \leq 3, x \in \mathbb{R}\}$ $R: \{y -3 \leq y \leq 6, y \in \mathbb{R}\}$	$D: \{x 0 \leq x \leq 6, x \in \mathbb{R}\}$ $R: \{y 2 \leq y \leq 8, y \in \mathbb{R}\}$
			
$D: \{x x < 4, x \in \mathbb{R}\}$ $R: \{y y > -2, y \in \mathbb{R}\}$	$D: \{x x = 7\}$ $R: \{y y \leq 3, y \in \mathbb{R}\}$	$D: \{x -3 \leq x \leq 7, x \in \mathbb{R}\}$ $R: \{y -6 \leq y \leq 4, y \in \mathbb{R}\}$	$D: \{x x \in \mathbb{R}\}$ $R: \{y y \in \mathbb{R}\}$
			
$D: \{x x \leq 0, x \in \mathbb{R}\}$ $R: \{y y \in \mathbb{R}\}$	$D: \{x x \in \mathbb{R}\}$ $R: \{y y \leq 3, y \in \mathbb{R}\}$	$D: \{x x \geq 0, x \in \mathbb{R}\}$ $R: \{y y \geq 0, y \in \mathbb{R}\}$	$D: \{x x \geq 1, x \in \mathbb{R}\}$ $R: \{y y \geq -5, y \in \mathbb{R}\}$
			
$D: \{x x \in \mathbb{R}\}$ $R: \{y y \geq -6, y \in \mathbb{R}\}$	$D: \{x x \leq 7, x \in \mathbb{R}\}$ $R: \{y y \leq 4, y \in \mathbb{R}\}$	$D: \{x x \in \mathbb{R}\}$ $R: \{y y \geq 0, y \in \mathbb{R}\}$	$D: \{x x \in \mathbb{R}\}$ $R: \{y y \in \mathbb{R}\}$